Page 001

Certificate

OCT 1 9 2005

of Correction



From:

Linda Ann Manley

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To:

Certificate of

Correction Branch

Subject:

Application Serial Number 10/679,217

Docket No. 5646

Applicant: Mannion et

al.

Date:

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Pages:

8 (including cover page)



Case 5646.tif

Linda-Ann Manley Milliken & Company - M495 Legal Department (864) 503-6021 - Phone (864) 503-1999 - Fax



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Milliken & Company Legal Department (M-495) 920 Milliken Road Post Office Box 1926 Spartanburg, SC 29304

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То:	Certificate of Correction Branch Commissioner for Patents	From:	John E. Vick, Jr. Attorney for Applicants Registration No. 33,808
Fax:	571-273-8300	Fax:	864-503-1999
Phone:		Phone:	864-503-1383
Subject:	Application Serial Number 10/679,217 Docket No. 5646 Applicant: Mannion et al.	Date:	October 17, 2005
Copies:		Pages:	7 (including cover)

Comments:

Please find as follows:

Request for Issuance of Corrected Patent or Alternatively

for Issuance of a Certificate of Correction

- 2 pages

Certificate of Correction

- 4 pages

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UNITED STATES PATENT AND TRADEMARK OFFICE

OCT 1 7 2005

Patent Number:

6,936,650 62

Serial Number:

10/679,217

Filed:

October 3, 2003

Inventors:

Mannion et al.

ATTN: Certificate of Correction Branch

Commissioner For Patents

PO Box 1450

Alexandria, VA 22313-1450

Certificate of Transmission Under 37 CFR § 1.8

I hereby certify that this correspondence, and all correspondence referenced herein as being enclosed with this correspondence, is being facsimile transmitted to the United States patent and Trademark Office

at 571-273-8300 on the following

Date: () Ctolur 17, 2005

Signature: ALMAGA

Name: Linda-Ann Manley

Request For Issuance of Corrected Patent or Alternatively for Issuance of a Certificate of Correction

Dear Sir:

The above-referenced patent was issued on August 30, 2005 with numerous errors in the claims including an omitted independent claim and erroneous designation of dependent claims. In light of the extensive nature of such errors, it is respectfully submitted that the issuance of a corrected patent is warranted as permitted under 37 C.F.R. 1.322(b). Section 322(b) provides for a corrected patent as appropriate in instances such as this, in which multiple errors to the patent claims have been made during the printing and publishing of the patent. Such a certificate of correction is made without any additional expense to the patentee. Section 1.322(b).

In the alternative to the issuance of a corrected patent, it is respectfully requested that a certificate of correction be issued. A proposed certificate is appended herewith.

Authorization is hereby provided to deduct any fee as may be necessary from Deposit Account 04-0500.

Respectfully submitted,

John E. Vick, Jr.

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OCT 1 7 2005

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

Patent Number:

6,936,650 B2

Serial Number:

10/679,217

Filed:

October 3, 2003

Inventors:

Mannion et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1:

Col. 16, line 59

replace "agent said, anti-caking" with "agent, said anti-

caking"

Col. 16, line 60

replace "one or more selected" with "one or more

substances selected"

The correct Claim 2 has been omitted. Replace the current Claim 2 with the following:

- 2. An additive formulation, wherein said additive formulation comprises in part:
 - (a) an anti-caking agent and
- (b) a nucleating compound, wherein said nucleating compound conforms to the structure of:

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wherein M_1 and M_2 are the same or different and are independently selected from the group consisting of metal cations; and

 R_1 , R_2 , R_3 , R_4 , R_5 , R_6 , R_7 , R_8 , R_9 , and R_{10} are independently selected from the group consisting of hydrogen C_1 - C_9 alkyl, hydroxy, C_1 - C_9 alkoxy, C_1 - C_9 alkyleneoxy, amine, and C_1 - C_9 alkylamine, halogen, phenyl, alkylphenyl, and C_1 - C_9 carbocyclic

wherein said metal cations are selected from the group consisting of calcium, strontium, barium, magnesium, aluminum, silver, sodium, lithium, rubidium, and potassium

wherein said nucleating compound is provided in the form of particles, said particles having a D95 size range of less than or equal to 94 micrometers at a mean volume diameter (MVD) of about 16; and

wherein said anti-caking agent comprises one or more substances selected from the group consisting of: silica gel; talc, dihydrotacite; and metal carboxylates; and

wherein said anti-caking agent is provided in a weight ratio of anti-caking agent to nucleating compound of from about 10:90 to about 30:70.

Current Claim 2 should be renumbered 3. Current Claim 3 should be renumbered 4.

Col. 16, line 66

replace "of claim 1" with "of claim 2"

Col. 17, line 1

replace "of claim 1" with "of claim 2"

Current Claims 4-6 should be deleted. Claims 5 and 6 should read as follows:

- 5. The additive formulation of Claim 2 wherein said anti-caking agent comprises a silica gel.
- 6. A thermoplastic article comprising the additive formulation of Claim 1, said article further comprising at least one polyolefin.

Claim 7:

Col. 17, line 13

replace "of claim 1" with "of claim 2"

Current Claims 8-10 should be deleted. Claims 8-10 should read as follows:

8. The additive formulation of claim 2 wherein said nucleating compound comprises disodium[2.2.1]heptane-2,3-dicarboxylate.

- 9. The additive formulation of claim 5 wherein said nucleating compound comprises disodium[2.2.1]heptane-2,3-dicarboxylate.
- 10. The additive formulation of claim 1 wherein said particles comprise a D95 size of less than or equal to about 10 microns at a mean volume diameter (MVD) of 7.5.

Claim 11:

Col. 18, line 25

replace "of claim 8" with "of claim 10"

Current Claim 12 should be deleted. Claims 12 should read as follows:

12. The additive formulation of claim 2 wherein said nucleating compound and anticaking agent are provided in a ratio of nucleating compound to anticaking agent of about 80:20.

Respectfully submitted,

John E. Vick, Jr.

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